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Rational optimist

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140	The manufacture of hope: religion, eschatology and the culture of optimism. 2011 , 17, 115-130		10
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135	6.2.1 Complexity Types: From Science to Systems Engineering. 2011 , 21, 673-682		0
134	Book Review Emily Lambert, The Futures: The Rise of the Speculator and the Origins of the World's Biggest Markets. New York: Basic Books, 2011, 240 pp., ISBN: 13: 978-0465018437, \$26.95.. 2011 , 27, 524-525		
133	From mannerist situationism to situated media. 2012 , 18, 267-282		10
132	Privatization, Marketization, and Neoliberalism—the Political Dynamics of Post-Katrina New Orleans: A Discussion of Cedric Johnson's The Neoliberal Deluge: Hurricane Katrina, Late Capitalism, and the Remaking of New Orleans. 2012 , 10, 713-715		1
131	The modern dam engineer. 2012 , 22, 145-160		
130	Achieving sustainable resource networks. 2012 , 165, 261-279		0
129	Going Global: New Pathways for Adolescents and Emerging Adults in a Changing World. 2012 , 68, 473-492		75
128	Entrepreneurial social and organisation inklings. 2012 , 5, 12-20		
127	Angels and Demons A review of The Better Angels of Our Nature: Why Violence Has Declined. By Steven Pinker. New York: Viking (Penguin Group). \$40.00. xxix + 802 p.; ill.; index. ISBN: 978-0-670-02295-3. 2011.. 2012 , 87, 237-240		
126	Evolution: Adapted to culture. 2012 , 482, 297-9		24
125	Bioethics: An Introduction. 418-444		

124	Fewer, Richer, Greener: The End of the Population Explosion and the Future for Investors. 2012 , 68, 20-37	3
123	THE ROLE OF THE VISIBLE HAND OF PUBLIC INSTITUTIONS IN CREATING A SUSTAINABLE FUTURE. 2012 , 32, 200-214	16
122	Give us this day our daily breadth. 2012 , 83, 6-15	23
121	Entrepreneurial action and the Euro-American social science tradition: pragmatism, realism and looking beyond the entrepreneur. 2013 , 25, 16-33	53
120	Pervasive externalities at the population, consumption, and environment nexus. 2013 , 340, 324-8	72
119	With God on One's Side: The Social Geometry of Death Row Apologies. 2013 , 28, 159-178	15
118	Conclusions and considerations. 201-212	
117	Collective intelligence and ethical individualism. 2013 , 43, 36-46	
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115	Recommended Reading. 2014 , 141-142	
114	Bibliography. 2014 , 245-255	
113	Ecology and Environmental Issues at the Global Level. 2014 , 205-228	
112	Kings and commoners: Agroecology meets consumer culture. 2014 , 14, 365-383	4
111	The cultural evolution of emergent group-level traits. 2014 , 37, 243-54	230
110	Public goods and procreation. 2014 , 32, 172-88	4
109	HES PRESIDENTIAL ADDRESS: THE GLOBAL ECONOMIC CRISIS IN LIGHT OF THE HISTORY OF INTERWAR MONETARY ECONOMICS. 2014 , 36, 3-21	1
108	Softer: Looking for oxytocin in art therapy. 2014 , 19, 31-42	2
107	Pricing climate change. 2014 , 13, 394-416	3

106	Chimpanzees empathize with group mates and humans, but not with baboons or unfamiliar chimpanzees. 2014 , 281, 20140013	38
105	References. 2014 , 243-280	
104	Eastwood's Brawn and Einstein's Brain: An Evolutionary Account of Dominance, Prestige, and Precarious Manhood. 2014 , 18, 34-48	18
103	Political bias, explanatory depth, and narratives of progress. 2015 , 38, e154	3
102	Humankind in Civilization's Extended Order: A Tragedy, The First Part. 2015 , 23, 35-58	0
101	If Hayek and Coase Were Environmentalists: Linking Economics and Ecology. 2015 , 23, 121-140	
100	Ideas, Not Interests or Institutions, Caused the Great Enrichment. 2015 , 2,	2
99	The Importance of Social Marketing History. 2015 , 21, 191-193	7
98	Kenya's Business Networks: An Inside Circle?. 2015 , 5, 215824401456597	1
97	Neue Formen des Wettbewerbs. 2015 , 23-37	
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95	Disregarded capitals: what national accounting ignores. 2015 , 45, 447-464	5
94	Partitioning ecosystems for sustainability. 2016 , 26, 624-36	2
93	Mark Plummer's Legacy: Leave No Orthodoxy Unquestioned. 2016 , 44, 380-396	1
92	The Windshield Anecdote. 2016 , 62, 262-264	
91	Age Grouping and Social Complexity. 2016 , 57, S105-S117	6
90	The willingness-to-pay for Caplanian irrationality. 2016 , 28, 52-82	3
89	Dealing with the Complexity of Causes of Societal Innovativeness: Social Enabling and Disabling Mechanisms and the Case of China. 2016 , 28, 107-136	3

88	Institutions as resource context. 2016 , 26, 163-178	80
87	Fear of fluoride. 2017 , 222, 16-18	3
86	What Explains Personality Covariation? A Test of the Socioecological Complexity Hypothesis. 2017 , 8, 943-952	31
85	Creating community from the inside out: A concentric perspective on collective artmaking. 2017 , 118, 51-59	4
84	Editorial: In defense of scienceWhat would John do?. 2017 , 29, 020602	1
83	Telling the Time. 350-404	
82	Socially Embedded Preferences, Environmental Externalities, and Reproductive Rights. 2017 , 43, 405-441	19
81	The sustainable development oxymoron: quantifying and modelling the incompatibility of sustainable development goals. 2017 , 24, 457-470	134
80	Patterns of Relative Cost of Champagne by the Same Producer: Analysis of the Cost of Entry-Level, Mid-Range, and Flagship Champagne*. 2017 , 12, 426-435	2
79	Moral Action as Cheater Suppression in Human Superorganisms. 2017 , 2,	3
78	Prevention and Schooling in Italy. 850-872	2
77	The Happy Culture: A Theoretical, Meta-Analytic, and Empirical Review of the Relationship Between Culture and Wealth and Subjective Well-Being. 2018 , 22, 128-169	70
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75	Editorial Introduction: Austrian Economics: The Next Generation. 2018 , 1-5	
74	Unsettling the Memes of Neoliberal Capitalism through Administrative Pragmatism. 2018 , 35-58	1
73	Our World: International, Urbanizing, and Driven By Connectedness. 2018 , 2018, 11-20	
72	Global Dilemmas. 2018 , 21-35	
71	Braucht Demokratie Wirtschaftswachstum?. 2018 , 57-86	2

70	Why We're in the Sixth Great Extinction and What It Means to Humanity. 2019 , 262-284	3
69	Introduction. 2019 , 1-14	
68	Liberalizing, state building, and getting to Denmark: analyzing 21st-century institutional change. 2019 , 15, 933-950	0
67	The Impact of Advanced Capitalism on Well-being: an Evidence-Informed Model. 2019 , 2, 200-227	4
66	Collective Intelligence. 2019 , 780-801	1
65	The law and ethics of cultural appropriation. 2019 , 15, 408-423	5
64	How to Decolonise. Where to, the Humanities?. 2019 , 31, 53-61	
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62	Allegations of Mistreatment in an Era of Harm Avoidance: Taboos, Challenges, and Implications For Management. 2020 , 34, 1-27	2
61	The rise and fall of empathy in an era of financial crisis: rethinking the neoliberal imaginary. 2020 , 24, 269-285	
60	The Nexus of Social Progress and Economic Inequality: Implications for the Grand Challenges for Social Work. 2020 , 90, 240-267	0
59	The Role of Myths in Our Climate-Energy Challenge. 2020 , 1-28	
58	The Art of Deluding Ourselves and Others. 2020 , 29-38	
57	Climate Scientists Are Conspirators. 2020 , 39-57	
56	All Countries Will Agree on Climate Fairness. 2020 , 58-75	
55	This Fossil Fuel Project Is Essential. 2020 , 76-94	
54	We Must Price Carbon Emissions. 2020 , 95-127	
53	Peak Oil Will Get Us First Anyway. 2020 , 128-143	

52 We Must Change Our Behavior. **2020**, 144-164

51 We Can Be Carbon Neutral. **2020**, 165-182

50 Energy Efficiency Is Profitable. **2020**, 183-199

49 Renewables Have Won. **2020**, 200-223

1

48 We Must Abolish Capitalism. **2020**, 224-238

47 The Simple Path to Success with Our Climate-Energy Challenge. **2020**, 239-265

46 Notes. **2020**, 266-276

45 Bibliography. **2020**, 277-285

44 Index. **2020**, 286-292

43 How We Think about Human Nature: The Naturalizing Error. **2020**, 87, 499-517

4

42 Fighting the Fear: Overcoming Preconceived Notions of Low Polymer Cross-Linked Gels and High Viscosity Polyacrylamides in Unconventional Fracturing. **2020**,

2

41 The New Progressivism and its implications for institutional theories of development. *Development Policy Review*, **2021**, 39, 644-664

1.3 0

40 The talk about the system Clarifying objective performance and subjective perceptions in our economic-political-social systems. *Journal of Education for Business*, **2021**, 96, 387-401

1.1

39 Singapore Energy Sustainability Policies. **2021**, 311-375

38 Educational technology: what it is and how it works. *AI and Society*, 1

2.1 6

37 Why International Relations should be more optimistic. *Australian Journal of International Affairs*, **2021**, 75, 473-479

0.9

36 Life Engineering: The Good Life as an Engineered Product. *Axiomathes*, 1

0.2 0

35 Singapore Energy Sustainability Policies: Balance Between Market and Government. **2021**, 1-66

34	How we Think About Human Nature: Cognitive Errors and Concrete Remedies. <i>Foundations of Science</i> , 2021 , 26, 825	0.8	0
33	Discontent with Modernity. 2019 , 101-128		0
32	Further Reflections on the Timescale of AI. <i>Lecture Notes in Computer Science</i> , 2013 , 174-183	0.9	3
31	The Citizen's Guide to Climate Success: Overcoming Myths that Hinder Progress. 2020 ,		4
30	Towards an Unprecedented Ecocritical Pedagogy. 2017 , 189-207		2
29	Carbon Dioxide: The Good News. <i>SSRN Electronic Journal</i> ,	1	1
28	Modelling Creative Innovation. <i>Cultural Science</i> , 2010 , 3,	0.6	
27	Recommended Reading. 2012 , 191-192		
26	Bourgeois Dignity: Why Economics Can't Explain the Modern World 2012 Deirdre N. McCloskey. Bourgeois Dignity: Why Economics Can't Explain the Modern World. Chicago IL: University of Chicago Press 2010. 592 pp. \$35.00 (hardcover), ISBN: ISBN 978 0 226 55665 9. <i>Journal of Entrepreneurship and Public Policy</i> , 2012 , 1, 200-205	1.1	
25	Part one: Economists and theories of economic growth. 2013 , 81-152		
24	Real Goals to Empower the Developing World Alternatives to the U.N.'s Agenda for Sustainable Development. <i>SSRN Electronic Journal</i> ,	1	
23	The Cartography of the Future: Recovering Utopia for the 21st Century. <i>The Frontiers Collection</i> , 2016 , 61-70	0.3	
22	Dinámica de la pobreza en Colombia : vulnerabilidad, exclusión y mecanismos de escape.		1
21	Introduction: Wellbeing in an Aspirational World. 2019 , 1-30		
20	Postmodernism as a Borderland of Ages. <i>Russian Journal of Philosophical Sciences</i> , 2019 , 62, 26-41	0.1	
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16	A Narrative That Works for Both Energy and Economics. 2021 , 317-349		
15	Social Progress, Globalization, and the Development of Mental Health: A Human Right Perspective. <i>Globalisation, Comparative Education and Policy Research</i> , 2022 , 169-188	0.7	
14	Evolutionary Approaches to Human Behavior. 2021 , 456-488		
13	Climate Change, Humility, and Resilience: Analysing a Myth of the Bunun in Taiwan. 2022 , 147-172		
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11	An Introduction and Critical Assessment of Smart City Developments. 2018 , 10, 33-52		2
10	Woke Farm and Food Policies in the Post-truth Era: Calamitous Consequences for People and the Planet. <i>Natural Resource Management and Policy</i> , 2022 , 105-136	0.2	
9	Techno-optimism: an Analysis, an Evaluation and a Modest Defence. <i>Philosophy and Technology</i> , 2022 , 35,	3.6	3
8	The Anti-Egoist Perspective in Business Ethics and its Anti-Business Manifestations. <i>Philosophy of Management</i> ,	1	1
7	The primacy of property; or, the subordination of property rights. 1-17		0
6	New Pragmatism for New Times. 2022 , 5-51		0
5	Introduction: Towards an Ecological Stylistics. 2022 , 1-28		0
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3	Technology and Rorty's Cultural Politics. 2022 , 1-15		0
2	A framework for the application of socio-technical design methodology. 2022 , 24,		0
1	Successful Anomalies. 2023 , 1-23		0